

# SEARCH HISTORY FOR 09/446317

(FILE 'HOME' ENTERED AT 14:28:08 ON 25 JUN 2000)

FILE 'MEDLINE' ENTERED AT 14:28:22 ON 25 JUN 2000

L1 696 S POLYETHYLENIMINE OR PEI  
L2 13 S L1 AND (PEG OR(POLYETHYLENE GLYCOL) OR POLYETHYLENEGLYCOL)  
L3 7 S L2 AND (NUCLEIC OR DNA OR OLIGONUCLEO? OR RNA OR TRANSFEC)

FILE 'CAPLUS, EMBASE, BIOTECHDS, BIOSIS' ENTERED AT 14:32:15 ON 25 JUN 2000

L4 25 S L3  
L5 16 DUP REM L4 (9 DUPLICATES REMOVED)  
L6 104 S L1 AND (POLYVINYLPYRROLIDONE OR PVP OR POLYACRYLAMIDE OR PVA  
L7 13 S L6 AND (NUCLEIC OR DNA OR OLIGONUCLEO? OR RNA OR TRANSFEC)  
L8 11 DUP REM L7 (2 DUPLICATES REMOVED)

S #

Updt

Database

Query

Time

Comment

S406

U

USPT

5714166.pn. or 5661025.pn. or  
5871710.pn.

2000-06-26  
12:35:28

S405

U

USPT

5661025.pn. or 5714166.pn. or  
5871710.pn.

2000-06-26  
12:34:25

S404

U

USPT

5919442.pn. and ((polyethylene glycol)  
or peg)

2000-06-26  
11:20:01

S403

U

USPT

5661025.pn. and (polyethyleneimine or  
pei)

2000-06-26  
10:43:37

S402

U

USPT

5714166.pn. and target\$

2000-06-26  
09:17:10

S401

U

USPT

5714166.pn. and (polyvinylpyrrolidone  
or pvp or polyacrylamide or polyvinyl  
alcohol or pva)

2000-06-26  
09:12:20

S400

U

USPT

5714166.pn. and charge ratio

2000-06-26  
08:59:00

S399

U

USPT

5714166.pn. and ((polyethylene glycol)  
or peg)

2000-06-26  
08:57:25

S398

U

USPT

5714166.pn. and (polyethyleneimine or  
pei)

2000-06-26  
08:54:31

S397

U

USPT

((((targeting ligand )and (egf or  
(epidermal growth factor)) )and  
transfec? ) and masking

2000-06-26  
08:31:18

S396

U

USPT

((((targeting ligand )and (egf or  
(epidermal growth factor)) )and  
transfec? ) and transferrin

2000-06-26  
08:16:05

S395

U

USPT

((((targeting ligand )and (egf or  
(epidermal growth factor)) )and  
transfec? ) and (peg or (polyethylene  
glycol))

2000-06-26  
08:02:49

S394

U  
USPT  
(((targeting ligand )and (egf or  
(epidermal growth factor)) )and  
transfec? ) and (pei or  
polyethyleneimine)  
2000-06-26  
08:02:19

S393  
U  
USPT  
((targeting ligand )and (egf or (epidermal  
growth factor)) ) and transfec?  
2000-06-26  
08:00:15

S392  
U  
USPT  
((targeting ligand )and (egf or (epidermal  
growth factor)) ) and (microsphere and  
transfec?)  
2000-06-26  
07:59:56

S391  
U  
USPT  
(targeting ligand ) and (egf or (epidermal  
growth factor))  
2000-06-26  
07:59:08

S390  
U  
USPT  
targeting ligand  
2000-06-26  
07:58:34

S389  
U  
USPT  
5871710.pn. and (peg or polyethylene )  
2000-06-26  
07:50:04

S388  
U  
USPT  
5714166.pn. and (PEG or (polyethylene  
glycol))  
2000-06-26  
07:46:40

S387  
U  
USPT  
5714166.pn.  
2000-06-26  
07:39:08

S386

U  
USPT  
5714166.pn. and target\$  
2000-06-26  
07:38:39

S385  
U  
USPT  
5919442.pn. and target\$  
2000-06-26  
07:15:51

S384  
U  
USPT  
5919442.pn. and transferrin  
2000-06-26  
07:09:47

S383  
U  
USPT  
5919442.pn. and (egf or (epidermal  
growth))  
2000-06-26  
07:09:14

S382  
U  
USPT  
5919442.pn. and ((polyethylene glycol)  
or peg or polyethyleneglycol)  
2000-06-26  
07:00:55

S381  
U  
USPT  
5919442.pn. and polyethyleneimine  
2000-06-26  
06:34:55

S380  
U  
USPT  
5919442.pn. and target\$  
2000-06-25  
15:29:38

S379  
U  
USPT  
5919442.pn. and (peg or (polyethylene  
glycol))  
2000-06-25  
15:19:53

S378  
U  
USPT  
(5714166.pn. or 5919442.pn. or  
5922859.pn. ) and (peg or  
(polyethylene glycol))

2000-06-25  
15:17:15

S377

U

USPT

(5714166.pn. or 5919442.pn. or  
5922859.pn. ) and (polyvinylpyrrolidone  
or pvp or polyacrylamide or pva or  
polyvinylalcohol)

2000-06-25  
15:15:22

S376

U

USPT

((polyethyleneimine or pei )and  
transfec\$3 )and ((polyethylene glycol) or  
polyethyleneglycol or PEG) ) and  
(polyvinylpyrrolidone or pvp or  
polyacrylamide or pva or  
polyvinylalcohol)

2000-06-25  
15:14:49

S375

U

USPT

(5714166.pn. or 5919442.pn. or  
5922859.pn. ) and (n/p)

2000-06-25  
15:13:04

S374

U

USPT

5714166.pn. or 5919442.pn. or  
5922859.pn.

2000-06-25  
15:12:36

S373

U

USPT

5714166.pn. or 5919442.pn. or  
5922859.pn.112 and (peg or  
(polyethylene glycol))

2000-06-25  
15:12:03

S372

U

USPT

(5714166.pn. and (nucleic or dna or rna  
or oligonucleo\$ or polynucleo%) ) and  
(peg or (polyethylene glycol))

2000-06-25  
15:07:45

S371

U

USPT

5714166.pn. and (nucleic or dna or rna

or oligonucleo\$ or polynucleo%)

2000-06-25

15:05:18

S370

U

USPT

5714166 and (nucleic or dna or rna or  
oligonucleo\$ or polynucleo%)

2000-06-25

15:05:01

S369

U

USPT

5593658.pn. and (nucleic or dna or  
polynucleo\$ or oligonucleo\$)

2000-06-25

14:51:05

S368

U

USPT

5593658.pn. and (nucleic or dna or  
polynucleo\$ )

2000-06-25

14:50:52

S367

U

USPT

5871710.pn. and (nucleic or dna or  
polynucleo\$ or gene\$)

2000-06-25

14:47:05

S366

U

DWPI

dendrimer and (polyethyleneimine or  
pei) and ((polyethylene glycol) or peg or  
polyethyleneglycol) and (nucleic or dna  
or polynucleo\$ or transfect\$3)

2000-06-25

14:22:41

S365

U

USPT

(dendrimer and (polyethyleneimine or  
pei) and ((polyethylene glycol) or peg or  
polyethyleneglycol) ) and (nucleic or dna  
or polynucleo\$ or transfect\$3)

2000-06-25

13:59:56

S364

U

USPT

dendrimer and (polyethyleneimine or  
pei) and ((polyethylene glycol) or peg or  
polyethyleneglycol)

2000-06-25

13:59:11

S363

U

USPT

dendrimer

2000-06-25

13:58:15

S362

U

USPT

((polyethyleneimine or pei )and  
transfec\$3 ) and ((polyethylene glycol)  
or polyethyleneglycol or PEG)

2000-06-25

13:14:58

S361

U

USPT

(polyethyleneimine or pei ) and  
transfec\$3

2000-06-25

13:13:59

S360

U

USPT

polyethyleneimine or pei

2000-06-25

13:13:32